## JC06 Rec CT/PTO 27 MAY 2005

Sheet I of I

Based on Form PTO-1449 (3/90)	ATTY. DOCKET NO. 450110-05575	serial not 366.97		
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT Robert Mark Stefan PORTER et al.			
	FILING DATE Filed Concurrently Herewith	GROUP		

			U.	S. PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE			
/T.R./	T.R./ AA 2003/0002715		01/02/03	Kowald						
	AB									
	AC									
	AD									
<b>_</b>		<u> </u>	FORE	EIGN PATENT DOCUMENTS						
EXAMINER INITIAL	<del></del>	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO			
, , , , ,	AE	EP 1 221 660	07/10/02	Europe						
	AF									
	AG									
		OTHER PI	RIOR ART (lr	ncluding Author, Title, Date, Pertine	nt Pages, Etc.)					
/T.R./	АН	RECOGNITION.	TAE-KYUN KIM ET AL: "Integrated approach of multiple face detection for video surveillance" PATTERN RECOGNITION, 2002. PROCEEDINGS. 16TH INTERNATIONAL CONFERENCE ON QUEBEC CITY, QUE., CANADA 11-15 AUG. 2002, LOS ALAMITOS, CA, USA, IEEE COMPUT. SOC, US, 11 August 2002, pages 394-397, XP010613903							
/T.R./	AJ	TRANS. MULTIN	GARCIA C ET AL: "Face detection using quantized skin color regions merging and wavelet packet analysis" IEEE TRANS. MULTIMED. (USA), IEEE TRANSACTIONS ON MULTIMEDIA, SEPT. 1999, IEEE, USA, vol. 1, no. 3. September 1999, pages 264-277, XP001191136							
/T.R./	AJ	HARDEBERG JO AND TECHNOLO	HARDEBERG JON Y: "Digital red eye removal" J IMAGING SCI TECHNOL; JOURNAL OF IMAGING SCIENCE AND TECHNOLOGY JULY/AUGUST 2002, vol. 46, no. 4, July 2002, pages 375-379, XP001189507							
/T.R./	AK	H. Schneiderman a on Computer Visio	H. Schneiderman and T. Kanade, "A statistical model for 3D object detection applied to faces and cars," IEEE Conference on Computer Vision and Pattern Detection, 2000.							
/T.R./	AL	H. Schneiderman a detection," IEEE C	H. Schneiderman and T. Kanade, "Probabilistic modelling of local appearance and spatial relationships for object detection," IEEE Conference on Computer Vision and Pattern Detection, 1998.							
/T.R./	АМ		H. Schneiderman, "A statistical approach to 3D object detection applied to faces and cars," PhD thesis, Robotics Institute, Carnegie Mellon University, 2000.							
/T.R./	AN	E. Hjelmas and B. 2001.	E. Hjelmas and B.K. Low, "Face Detection: A Survey," Computer Vision and Image Understanding, no. 83, pp. 236-274, 2001.							
/T.R./	AO		MH. Yang, D. Kriegman and N. Ahuja, "Detecting Faces in Images: A Survey," IEEE Trans. On Pattern Analysis and Machine Intelligence, vol. 24, no. 1, pp. 34-58, Jan 2002.							
EXAMINER	· <del></del>			DATE CONSIDER	ED	•				
/Thomas Redding/			04/04/000	01/04/2008						

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.